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To: Members of the Maryland Senate Finance Committee From: Americans for Tax Reform

Dear Senator,

On behalf of Americans for Tax Reform (ATR), a non-profit organization which advocates in the interests of taxpayers and consumers throughout the United States, I urge you to reject SB 259, misguided legislation which seeks to restrict access to lifesaving reduced risk tobacco alternatives such as electronic cigarettes through banning flavors proven critical to the process of helping adults quit smoking. The evidence clearly demonstrates that if enacted, this bill would have a disastrous impact upon not only businesses, but public health throughout Maryland, and lead to a clear increase in tobacco-related mortality.

ATR further submits that in addition to the public health disaster that reducing access to reduced risk tobacco alternatives will unleash, these proposals would also have devastating consequences on businesses, when they can afford it least at this time of high inflation. It would kill countless jobs and would cost small business owners their livelihoods. SB 259's total economic cost would be devastating.

Studies have repeatedly shown that flavors in vapor products, which SB 259 would prohibit, are critical to helping adult smokers make the switch to vaping. Adults who use flavored vapor products are 43% more likely to quit smoking than an adult who uses unflavored products, according to a recent <u>study</u> from ten of the world's top experts in cancer prevention and public health.

Further, bans on flavored vaping products are shown to cause increased youth cigarette smoking. A <u>study</u> from Dr. Abigail Friedman at the Yale School of Public Health found that when San Francisco imposed a flavor ban in 2018, youth smoking doubled. Before San Francisco's flavor ban, the city had lower youth smoking rates than comparable counties like New York and Los Angeles. After the flavor ban, San Francisco's youth smoking rate rose to 6.2% while comparable districts had an average rate of 2.8%.

Contrary to the claims of anti-vaping advocates, flavors play no role in youth uptake of vaping. Academic studies have found that teenage non-smokers "willingness to try plain versus flavored varieties did not differ" and a mere 5% of vapers aged 14-23 reported it was flavors that drew them to e-cigarettes. National Youth Tobacco Survey results have shown no increase in nicotine dependency among youths since flavored products entered the market.



Along with the flavor bans imposed on reduced risk tobacco alternatives, SB 259 extends flavor prohibition to menthol cigarettes and other conventional tobacco products. Like bans on flavors in reduced risk tobacco alternatives, these would also come with significant negative consequences for Maryland, with no evidence whatsoever that they have any effect in reducing smoking rates.

Additionally, real world evidence from Massachusetts demonstrates that such bans are counterproductive and come at significant cost. Since Massachusetts implemented a ban on all flavored tobacco products in the middle of 2020, cross-border purchases and the creation of a booming black market have more than made up for the decline in sales in the Commonwealth. In the first since months since the ban was enacted, Massachusetts retailers have sold 17.7 million fewer cigarette packets compared to the same six months in the prior year, while neighboring Rhode Island and New Hampshire have combined to sell 18.9 million more as Massachusetts residents stocked up across state lines. This policy failure is costing Massachusetts more than \$10 million each month in excise tax revenue.

While the states of Rhode Island and New Hampshire have been some of the biggest beneficiaries of Massachusetts' ban, criminal syndicates have also benefited. Contrary to popular belief that tobacco smuggling is a victimless crime consisting of someone purchasing a few extra cartons across state lines, in reality, most tobacco smuggling is run by multimillion dollar organized crime syndicates. These networks, who also engage in human trafficking & money laundering, have also been used to fund terrorist and the **US State Department has explicitly called tobacco smuggling a "threat to national security"**.

Paradoxically these bans may therefore increase youth smoking in the state: By definition, criminals and smugglers are unlikely to obey laws and would not follow rigorous age-verification requirements mandated at reputable outlets.

Prohibitions on menthol-flavored cigarettes will disproportionately impact minority populations and communities of color. Banning menthol cigarettes will also significantly increase the policing of minority communities and lead to a rise in negative interactions between law enforcement and people of color. This proposal would ensure that every menthol cigarette in Maryland is untaxed, and therefore illegal, subjecting the possessor to search and arrest. **SB 259 prioritizes criminalization over harm reduction and public health.**

Civil liberty organizations such as the American Civil Liberties Union (ACLU), the Law Enforcement Action Partnership, and the Drug Policy Alliance are all <u>opposed</u> to bans on menthol and other flavored tobacco products for these same reasons. Further, law enforcement officials <u>overwhelmingly</u> oppose a menthol ban because it will spur smuggling, counterfeit cigarettes, and increase organized crime.

About E-Cigarettes and Vapor Products:



- Traditional combustible tobacco remains one of the leading preventable causes of death in Maryland. The negative health effects of combustible tobacco come from the chemicals produced in the combustion process, not nicotine. While highly addictive, nicotine is a relatively benign substance like caffeine and nicotine use "does not result in clinically significant short- or long-term harms".
- Nicotine replacement therapies such as nicotine patches and gums have helped smokers quit for decades. In recent years, advancements in technology have created a more effective alternative: vapor products and e-cigarettes. These products deliver nicotine through water vapor, mimicking the habitual nature of smoking while removing the deadly carcinogens that exist in traditional cigarettes.
- The <u>CDC</u> has found that only 3.1% of youths use e-cigarettes daily, disproving the myth of an ongoing "youth vaping epidemic."

Benefits of E-Cigarettes and Vapor Products:

- Vapor products have been proven to be at least 95% safer than combustible cigarettes. A comprehensive analysis of nicotine product harm estimates that e-cigarettes expose users to just 4% of the harm of combustible cigarettes.
- E-cigarettes are also more than <u>twice as effective</u> at helping smokers quit than traditional nicotine replacement therapies. According to one <u>study</u>, someone who smokes and is attempting to quit with an e-cigarette has an estimated 323% higher chance of achieving complete cessation compared to someone using a traditional nicotine replacement therapy like nicotine-containing patches, gum, or mouth spray.
- Vaping has been endorsed by over 100 of the world's leading <u>public health organizations</u> as safer than smoking and an effective way to help smokers quit.
- When e-cigarettes entered the market in 2003, the U.S. adult cigarette smoking rate was 21.6%. Due to increased access to vaping, the U.S. adult smoking <u>rate</u> has plummeted to 13.7% as of 2018.
- An <u>analysis</u> by Public Health England demonstrated just how effective vaping is in helping people quit smoking, noting that in just one year, over 50,000 British smokers, who would have continued smoking otherwise, quit smoking with vaping.
- A study from Value in Health Journal <u>found</u> that legislative actions banning flavored electronic cigarettes is directly correlated with increased traditional cigarette sales.



- A University of Glasgow study showed that e-cigarettes particularly <u>help disadvantaged</u> people quit smoking. SB 259 will have a tremendously negative impact on public health and would fail to decrease socioeconomic disparities by reducing adult access to products shown to improve public health.
- Large-scale <u>analysis</u> from Georgetown University Medical Center estimates that 6.6 million American lives can be saved if most cigarette smokers switched to vaping. This would save more than 130,000 lives in Maryland.

For the reasons outlined above, in the interests of improving public health, protecting the Maryland economy, and preventing the spread of smuggling cartels, we call upon you to **vote against SB 259.** Over one hundred thousand lives quite literally depend upon it.

Sincerely,

Dennis Hull State Affairs Coordinator Americans for Tax Reform